

We claim

1. An injection device having a housing accommodating a cartridge containing medicine sufficient for a number of dosed injections, which doses are injected by advancing a piston rod
5 forward inside the cartridge, comprising:

a dose setting and injection mechanism, comprising an incremental feedback mechanism,

a rotatable dose setting member operational coupled to the dose setting and injection
10 mechanism for setting up a dose to be injected, and

an injection button operational coupled to the dose setting and injection mechanism and by which the dose setting and injection mechanism can be activated for advancing the piston rod forward to press out the set dose through a conduit connected to said cartridge,
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wherein,

an additional clicking means is provided between the rotatable dose setting member and a non-rotatable clicker element, and wherein the additional clicking means provides incremental clicks corresponding to a dose volume.
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2. An injection device according to claim 1, wherein the clicking means comprises a curved track provided as a part of the rotatable dose setting member which curved track engages a non-rotatable clicker element provided on or as a part of the injection device.
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3. An injection device according to claim 2, wherein, the rotatable dose setting member is circular with the curved track provided on the periphery.

4. An injection device according to claim 2 wherein, the clicker element is a protrusion provided on the housing.
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5. An injection device according to claim 2, wherein, the clicker element is a protrusion provided on the dose setting and injection mechanism.

6. An injection device according to claim 4, wherein, the protrusion is carried on a flexible arm.

5 7. An injection device according to claim 2, wherein the curved track is provided with a number of spaced indentations.

8. An injection device according to claim 7, wherein there are 5 to 60 equally spaced indentations.

10 9. An injection device according to claim 8, wherein an air shot indentation is provided between the two first indentations.

10. An injection device according to claim 7, wherein, the rotatable dose setting member (105) is provided with a scale where the scale indications correlates to the indentations.

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